

FIGURE 1

FIG. 2

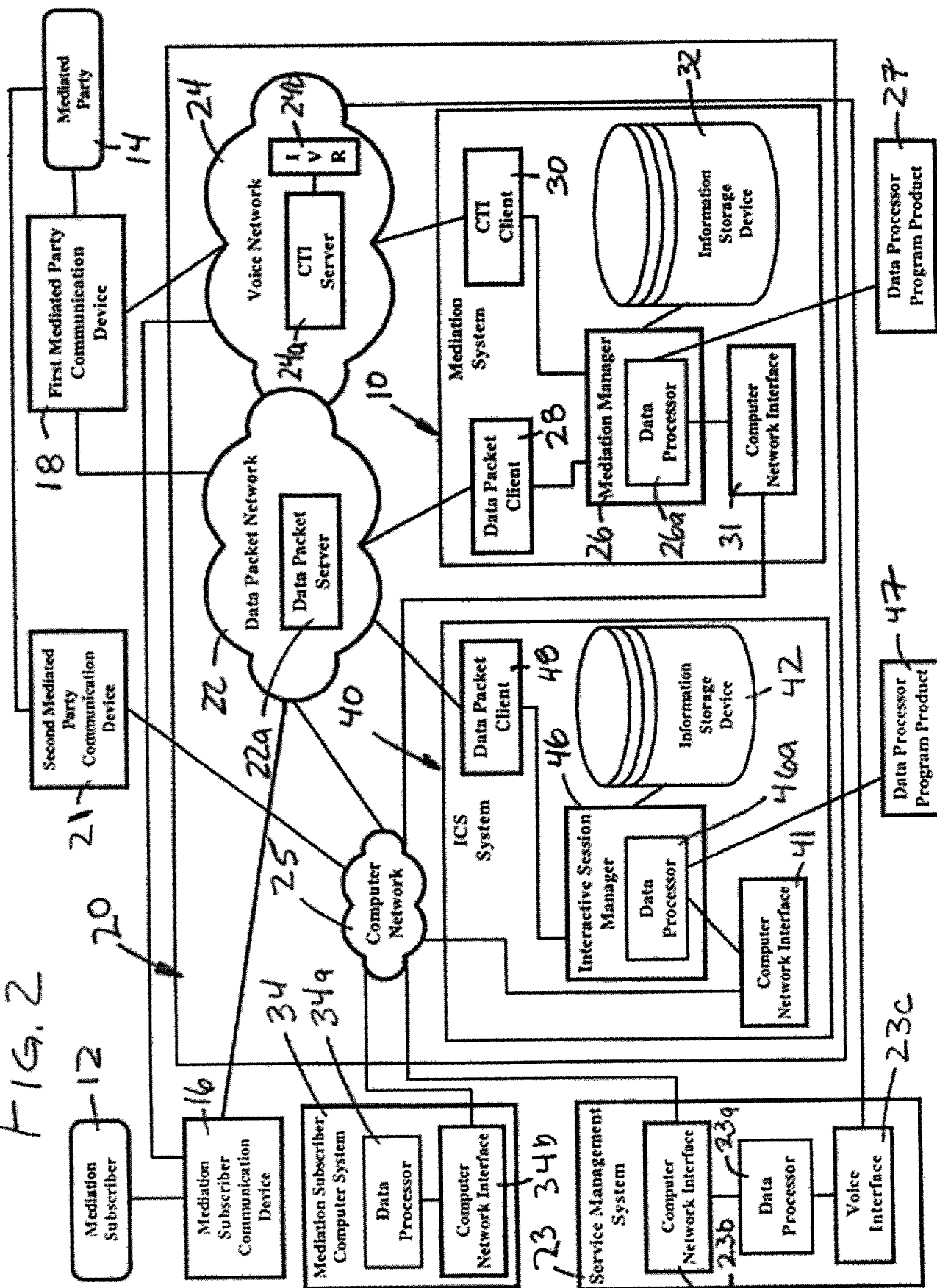


FIG. 3 is a schematic diagram of a mobile device 16, such as a mobile phone, displaying a user interface 16a for managing availability status. The user interface 16a includes a status bar 16b at the top, a main display area 16c, and a navigation area 16d at the bottom. The main display area 16c shows the availability status of the device, including a time display 10:15 AM, a date display MIN., and a status indicator AS1. The navigation area 16d includes buttons for IN MEETING UNTIL, WILL BE AVAILABLE IN, NOT AVAILABLE TODAY, IS IT URGENT, and ACCEPT. The status bar 16b also includes a status indicator AS2 and a BACK button. The mobile device 16 is shown with a Nokia logo and a camera lens.

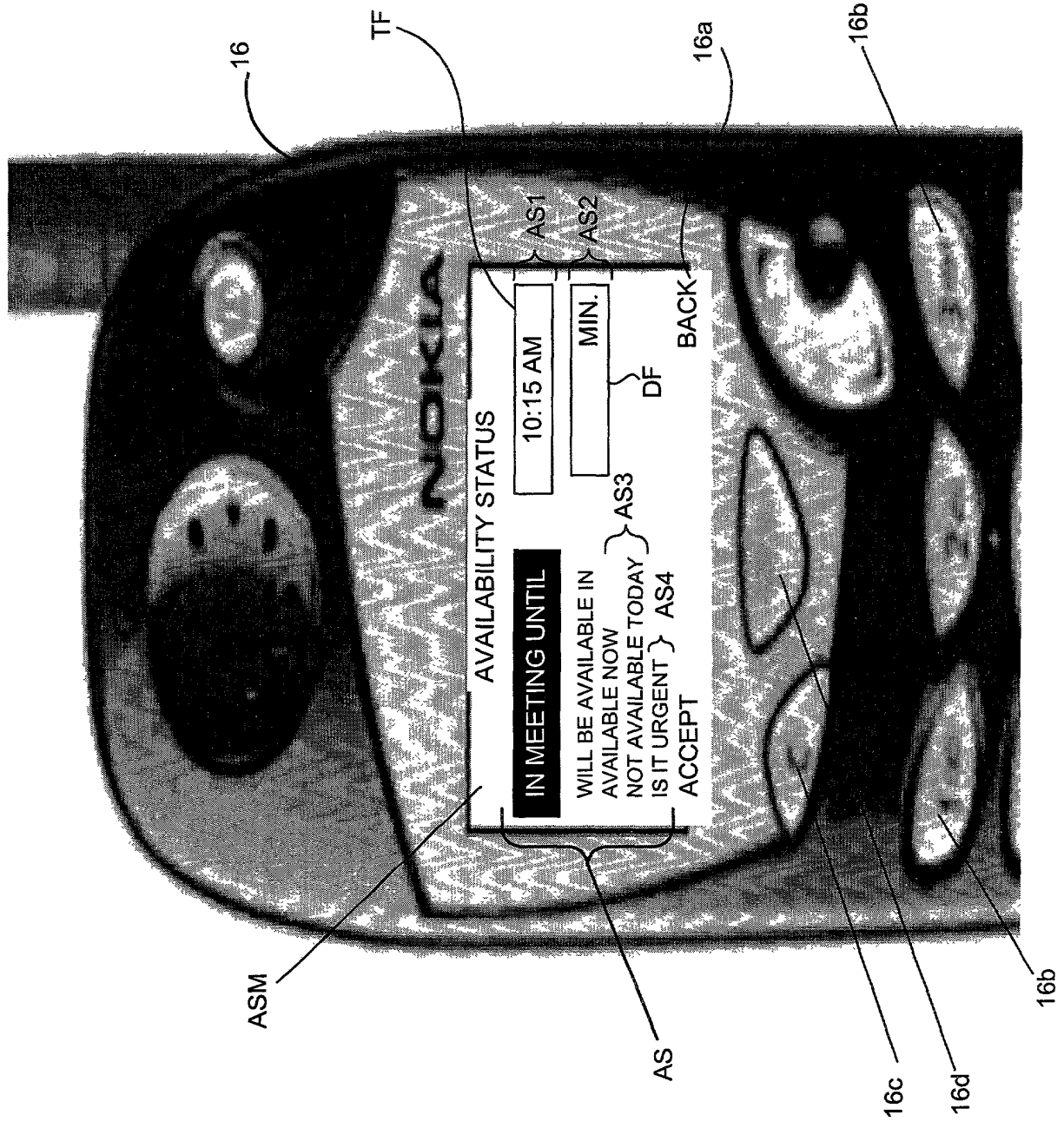


FIGURE 3

34

102

TEAM
TRUST GROUP
GENERAL
UNKNOWN CALLER

DEFAULT ACTION

☐ FORWARD TO REMOTE VOICE MAIL
☒ FORWARD TO ADMIN. ASSISTANT
☐ FORWARD TO DEVICE MESSAGE CENTER
☒ RING IF...
☐ ALWAYS RING

D1

D2

GREETING

☐ STANDARD GREETING

SET-UP

☒ CUSTOM GREETING

SET-UP

GROUP INDIVIDUALS

NAME	NUMBER
JOE JOHNSON	987-654-DDDD
SUSAN SMITH	123-456-FFFF
TIM TAYLOR	567-345-ZZZZ

CO- MEDIATORS

NAME	NUMBER
JOE JOHNSON	987-654-DDDD

FIGURE 4

FIG. 5

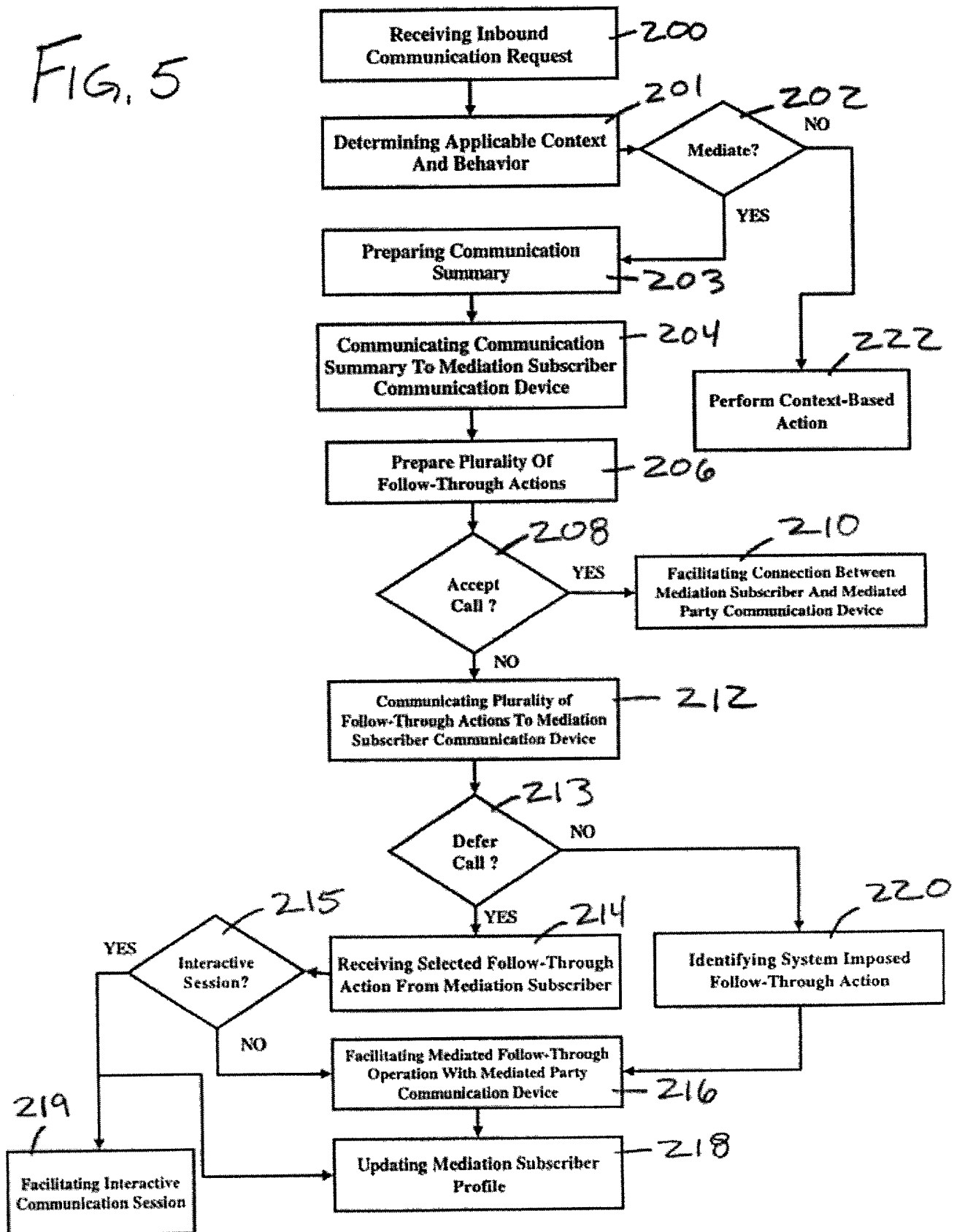


FIG. 6 is a diagram of a mobile phone 16' showing three screens E1, E2, and E3. Screen E1 displays a list of callers and a meeting time. Screen E2 displays an incoming call log. Screen E3 displays a call log entry with options to accept, defer, or back.

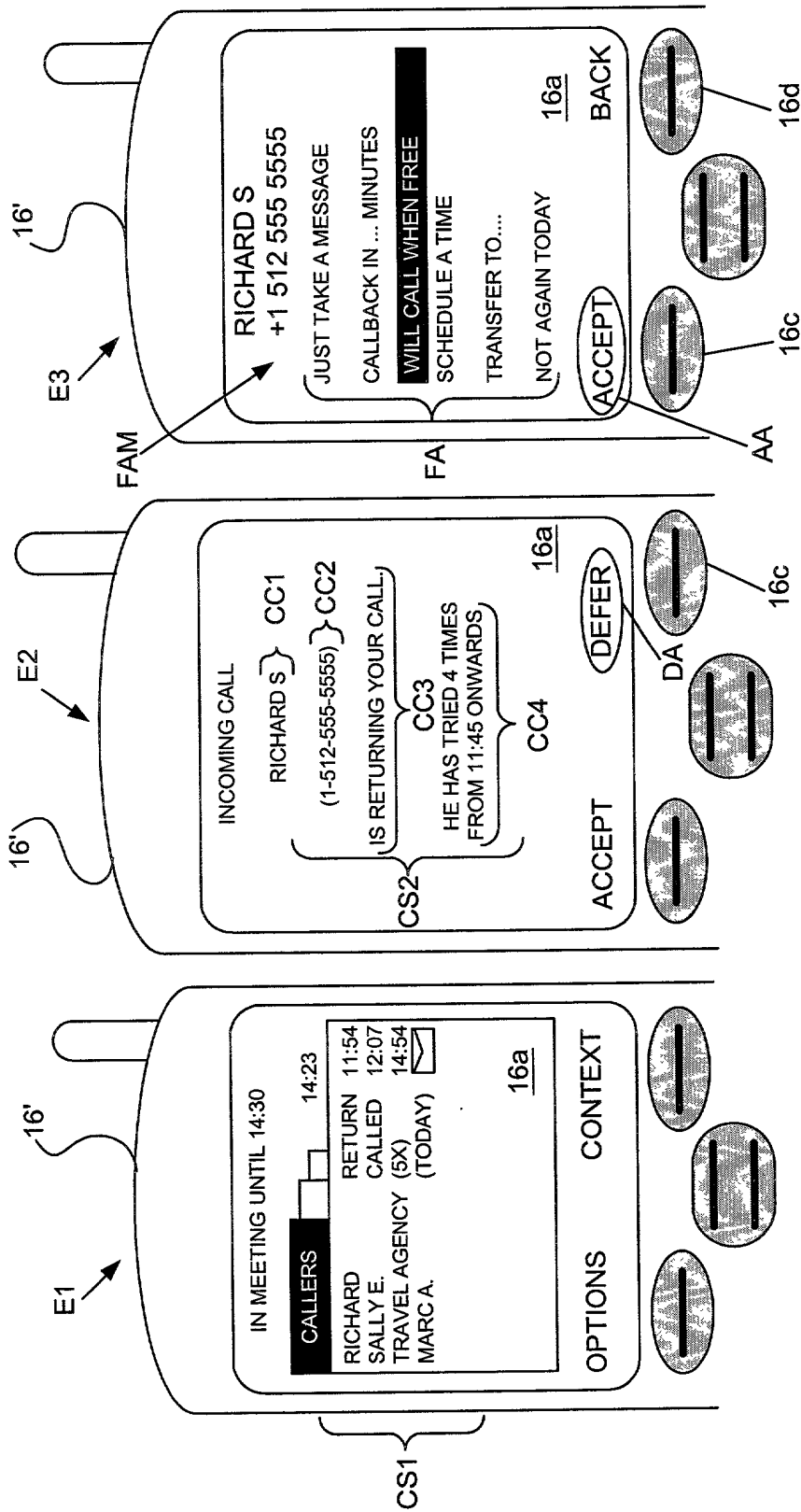


FIGURE 6

FIG. 7 is a block diagram of a system 32, which includes a database 35. The database 35 includes a COMMUNICATION HISTORY 35a, an ACTION HISTORY 35c, a SERVICE PROVIDER PREFERENCE 35f, a POLICIES 35e, an AVAILABILITY HISTORY 35b, and a MEDIATION ACTIVITY 35d. The COMMUNICATION HISTORY 35a is connected to the ACTION HISTORY 35c and the SERVICE PROVIDER PREFERENCE 35f. The ACTION HISTORY 35c is connected to the SERVICE PROVIDER PREFERENCE 35f and the AVAILABILITY HISTORY 35b. The AVAILABILITY HISTORY 35b is connected to the MEDIATION ACTIVITY 35d. The POLICIES 35e is connected to the COMMUNICATION HISTORY 35a.

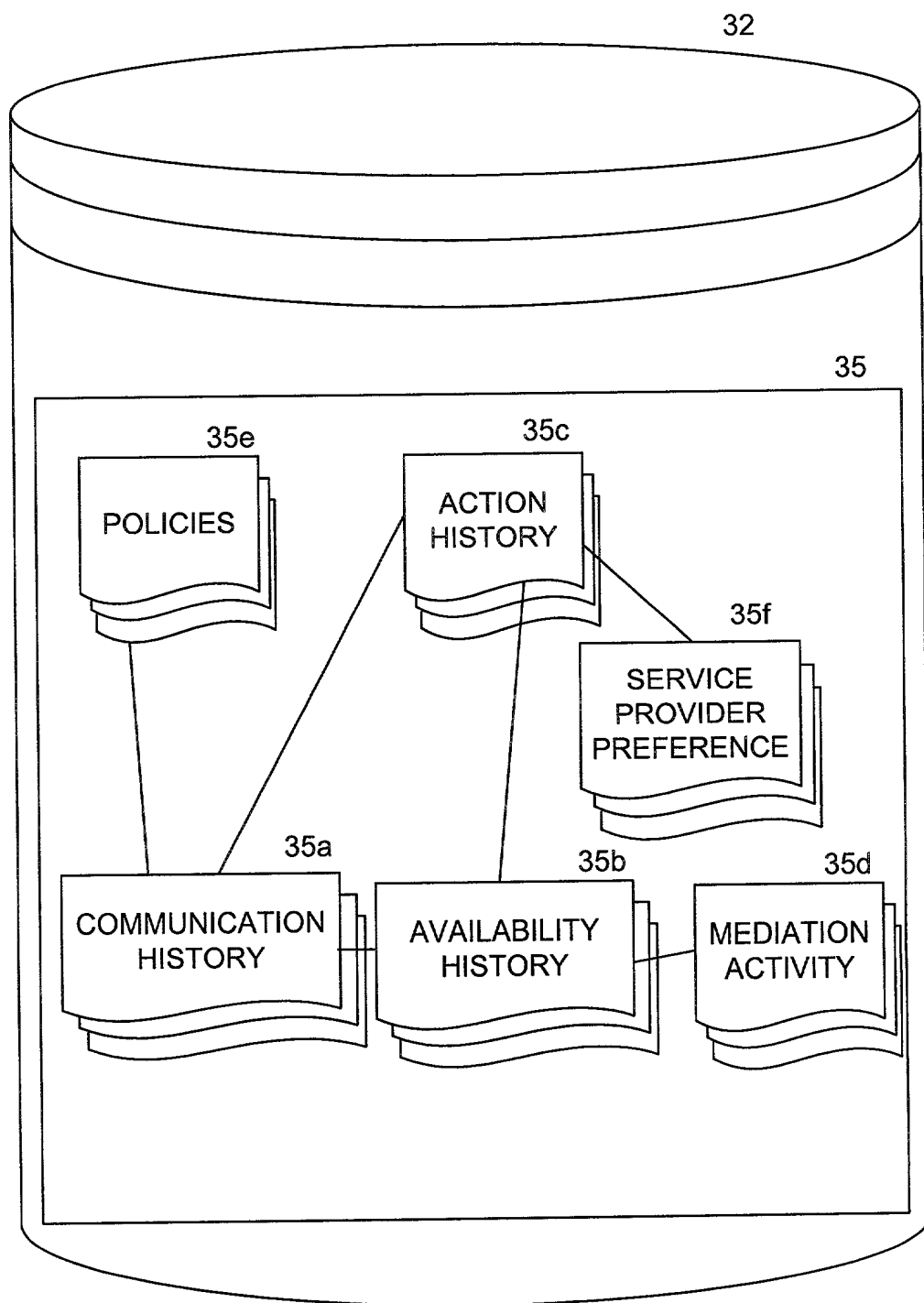


FIGURE 7

FIG. 8 is a block diagram of a system for updating a subscriber profile. The system includes a subscriber profile database 800, a subscriber profile update module 810, and a subscriber profile update interface 820. The subscriber profile update module 810 is connected to the subscriber profile database 800 and the subscriber profile update interface 820. The subscriber profile update interface 820 is connected to the subscriber profile update module 810. The subscriber profile update module 810 is configured to update the subscriber profile database 800 based on the subscriber profile update interface 820.

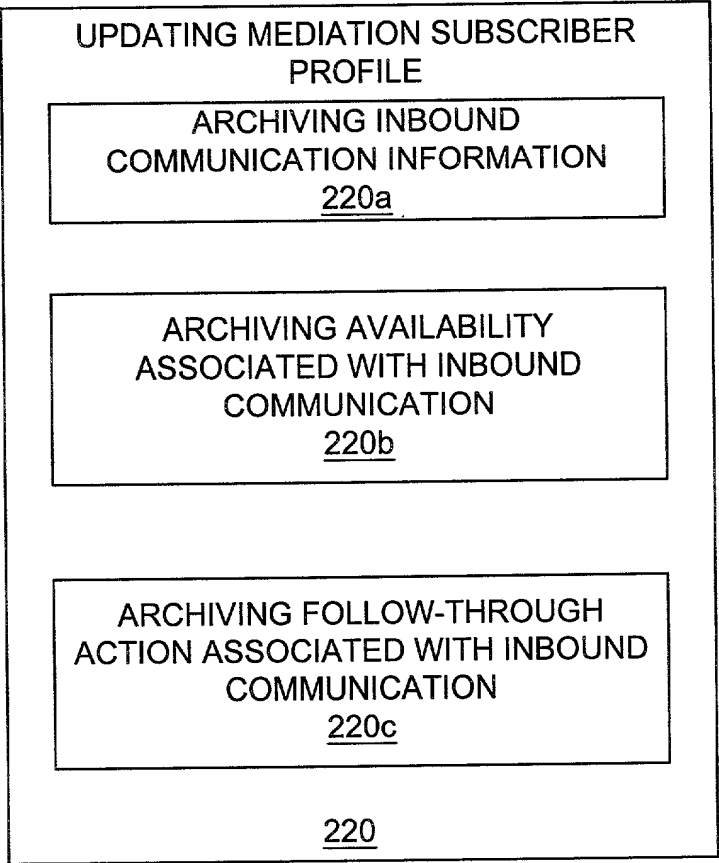


FIGURE 8

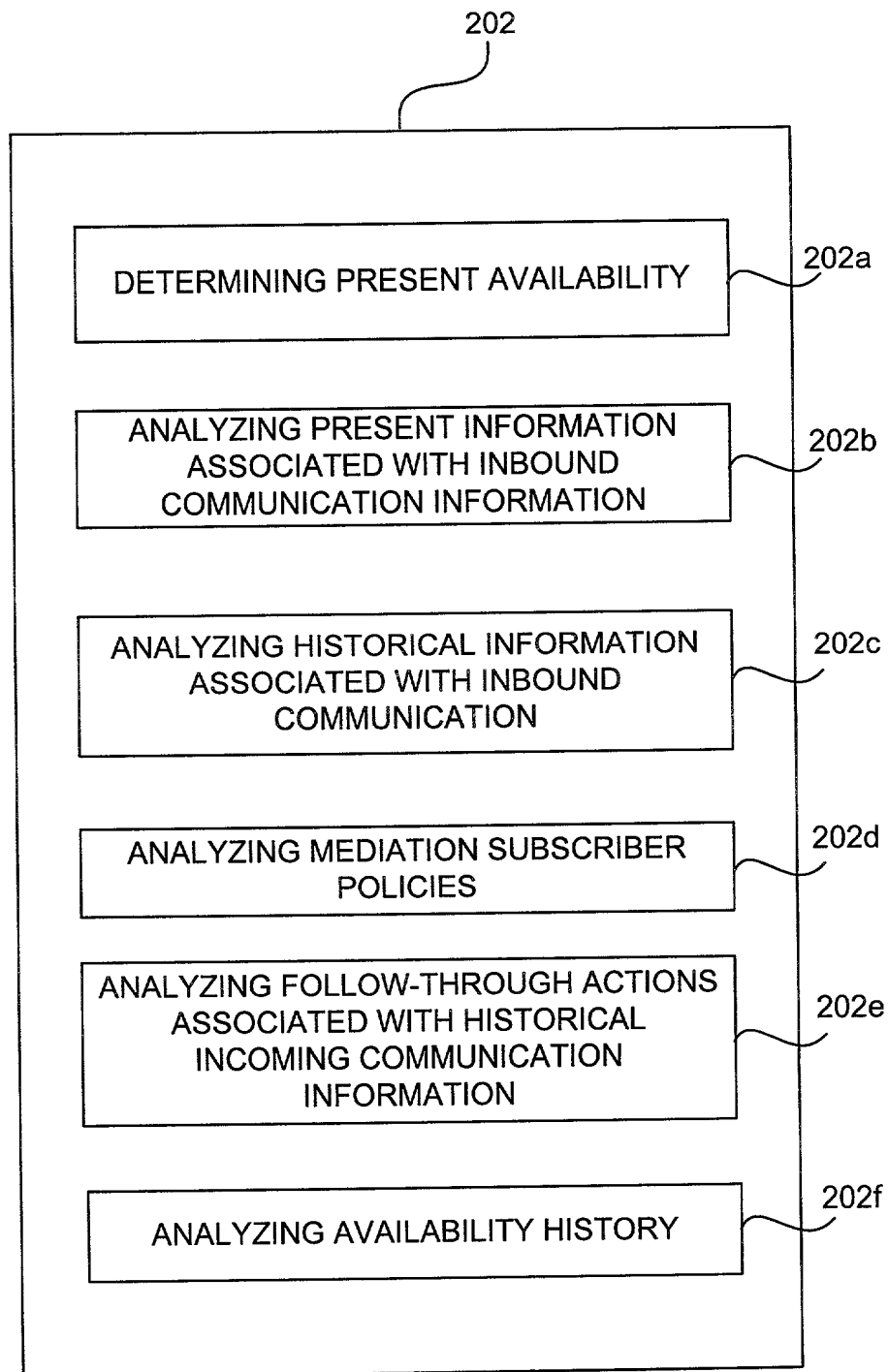


FIGURE 9

FIGURE 10

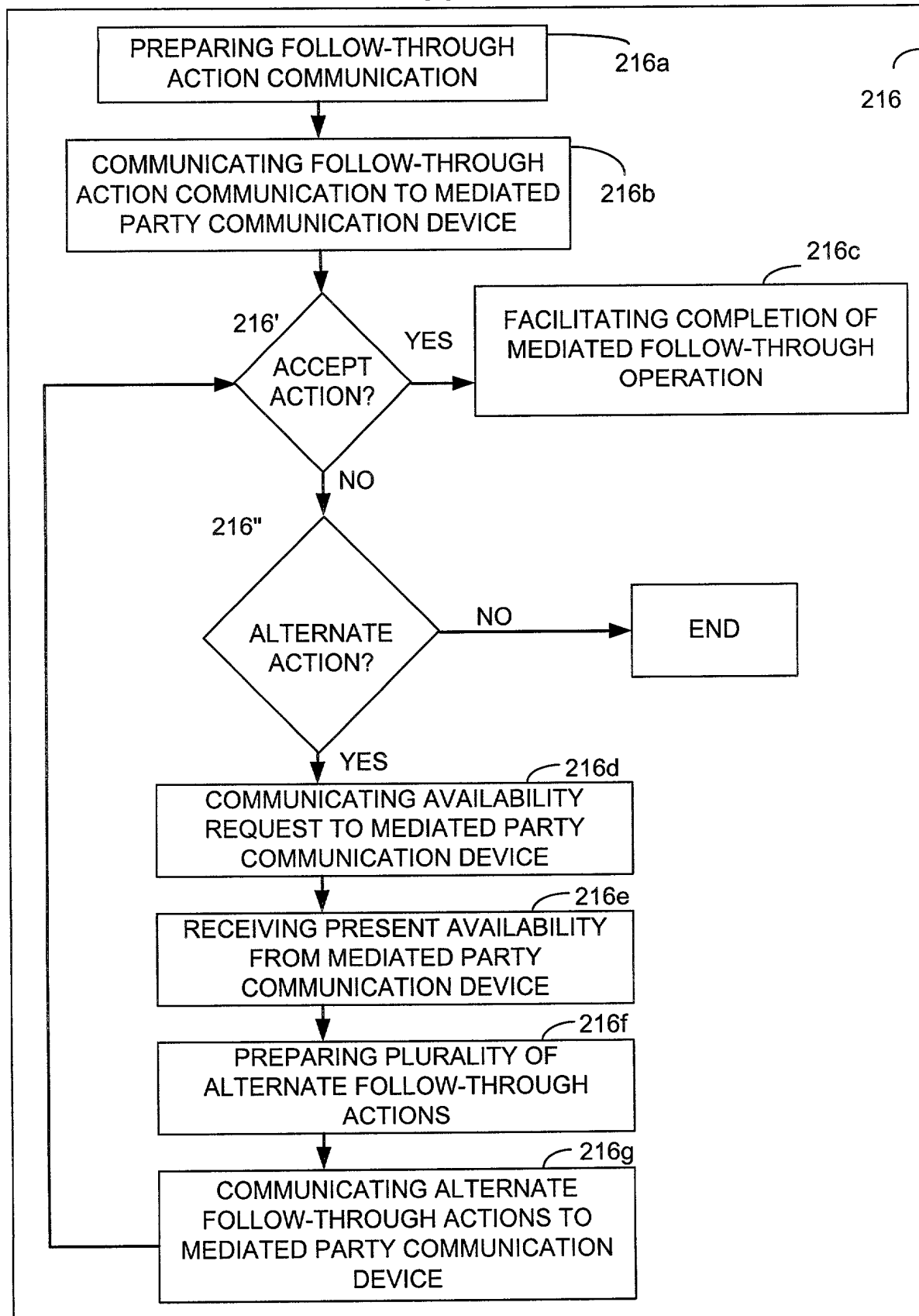


FIG. 11

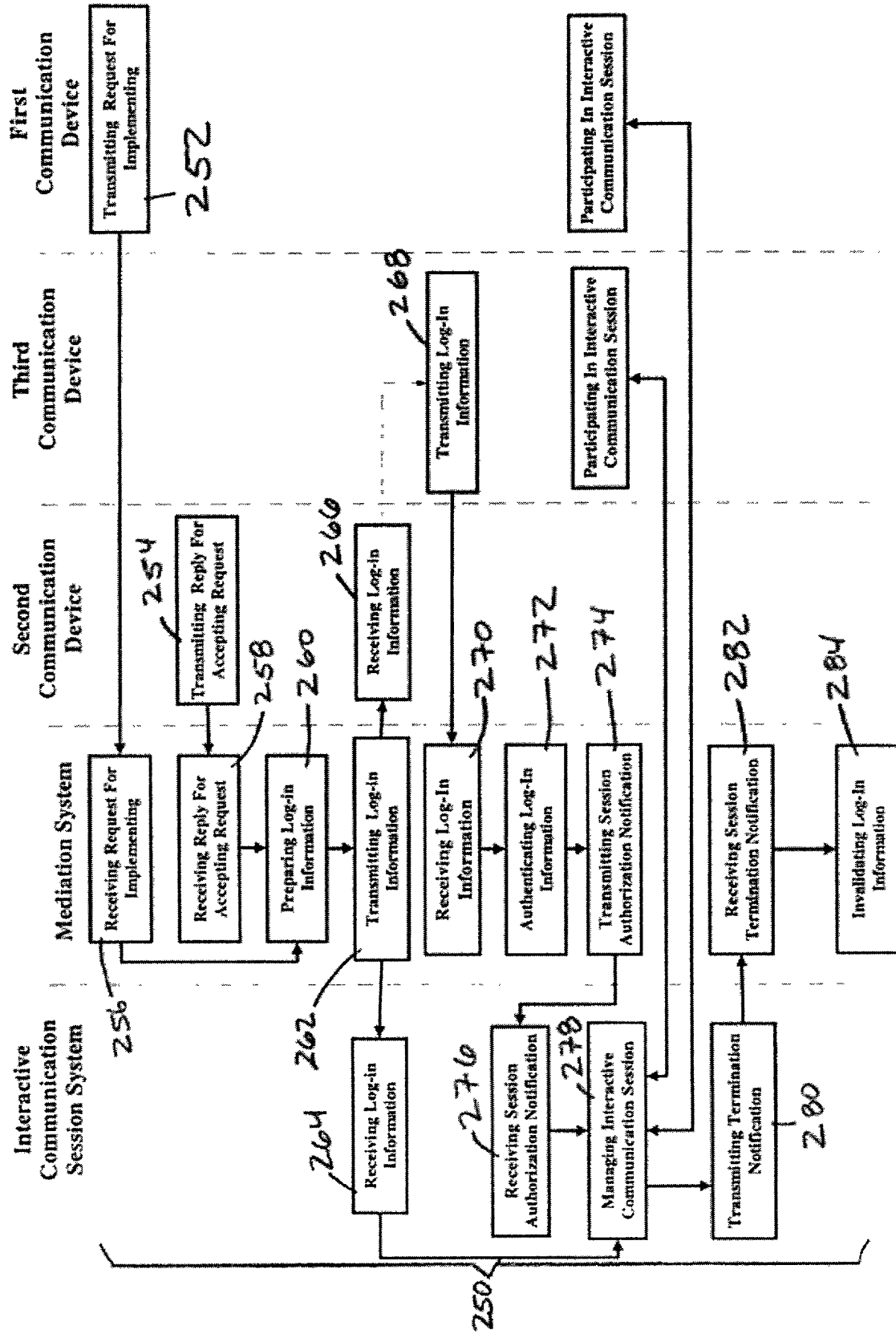


FIG. 12

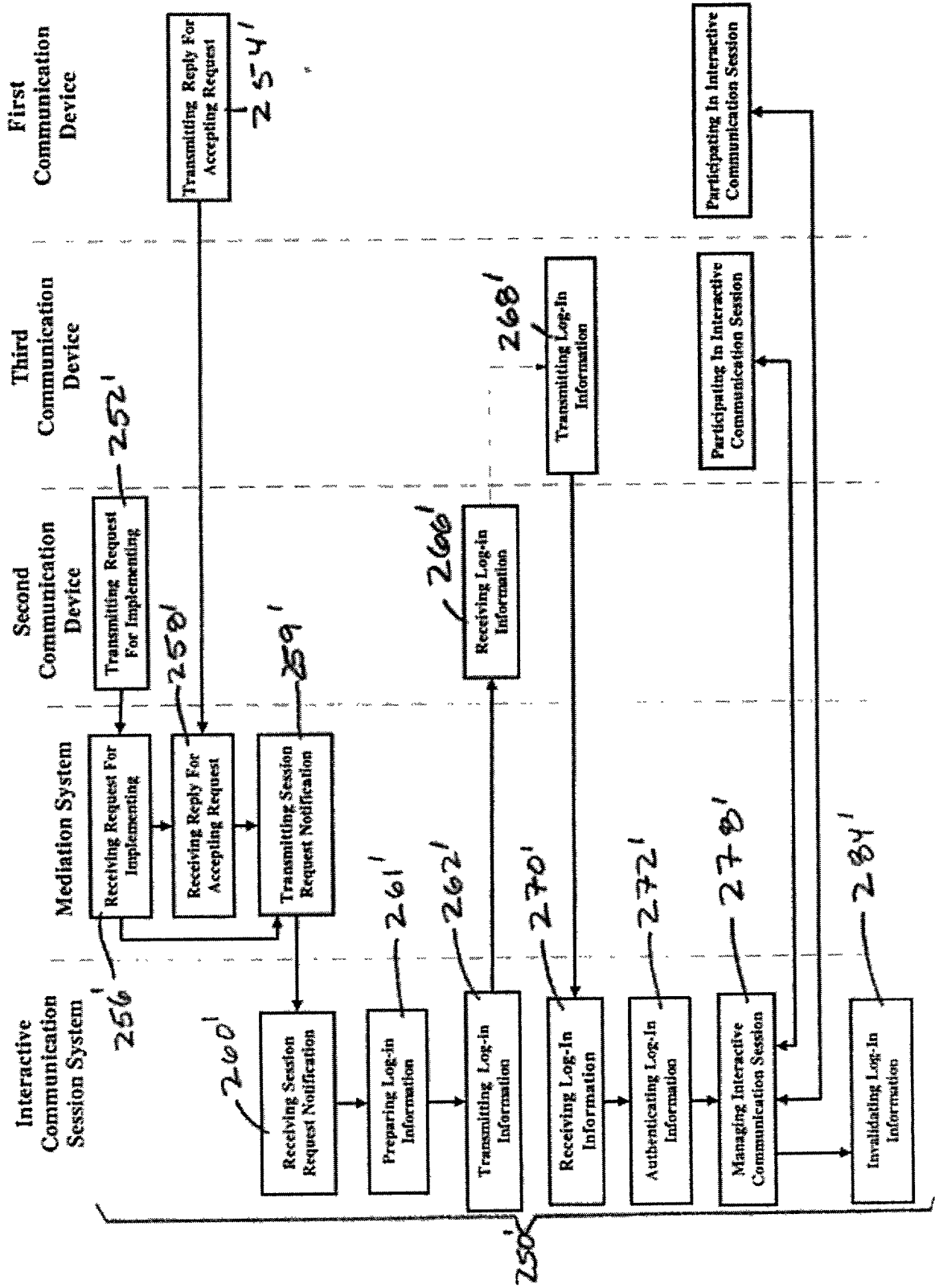


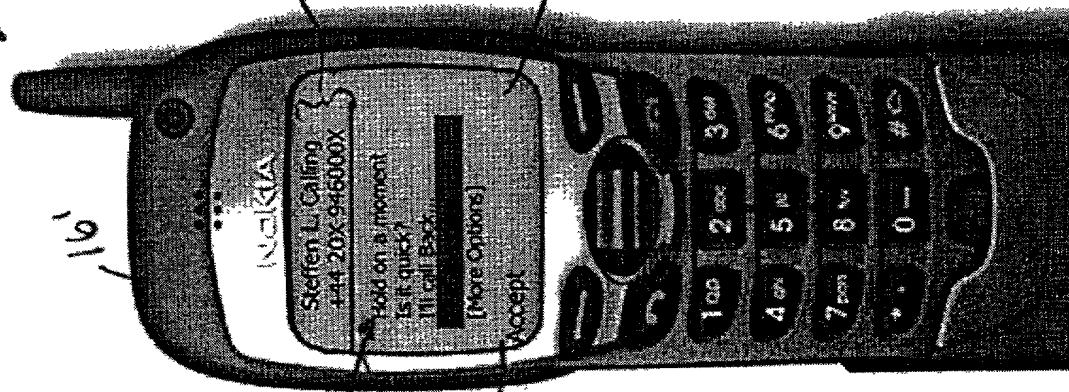
FIG. 13

T1

T2

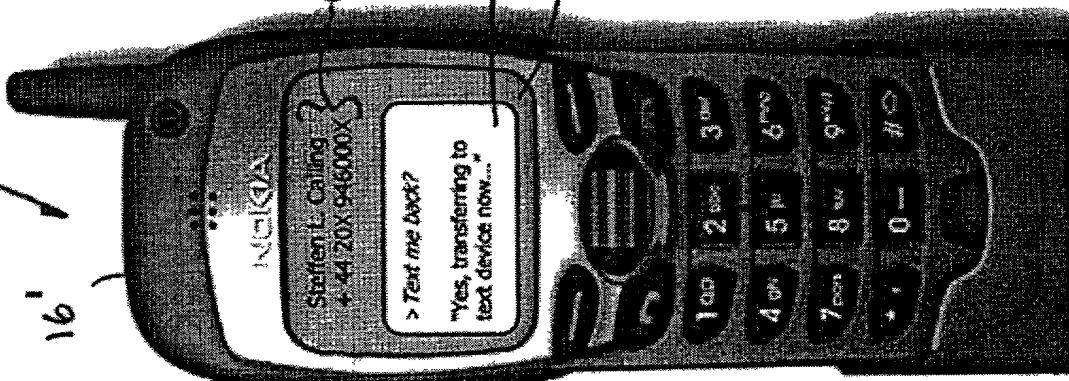
T3

T4



'I can't talk now, can we communicate via text?'
Press
1. OK, but I will e-mail you later.
2. It's quick, can you talk now?
3. I will leave voice mail instead.
4. Yes, transferring to text device now.'

'Go to www.davids01.portal.com and type in the passcode davids422 where prompted'
Press
1. OK
2. Will talk later instead.
3. Need more instructions.
4. Repeat log-in Information'



FAM

FA

CSZ

QR

CSZ

17

16a

16a

QM

LIM

LMR

FIG. 14

T5

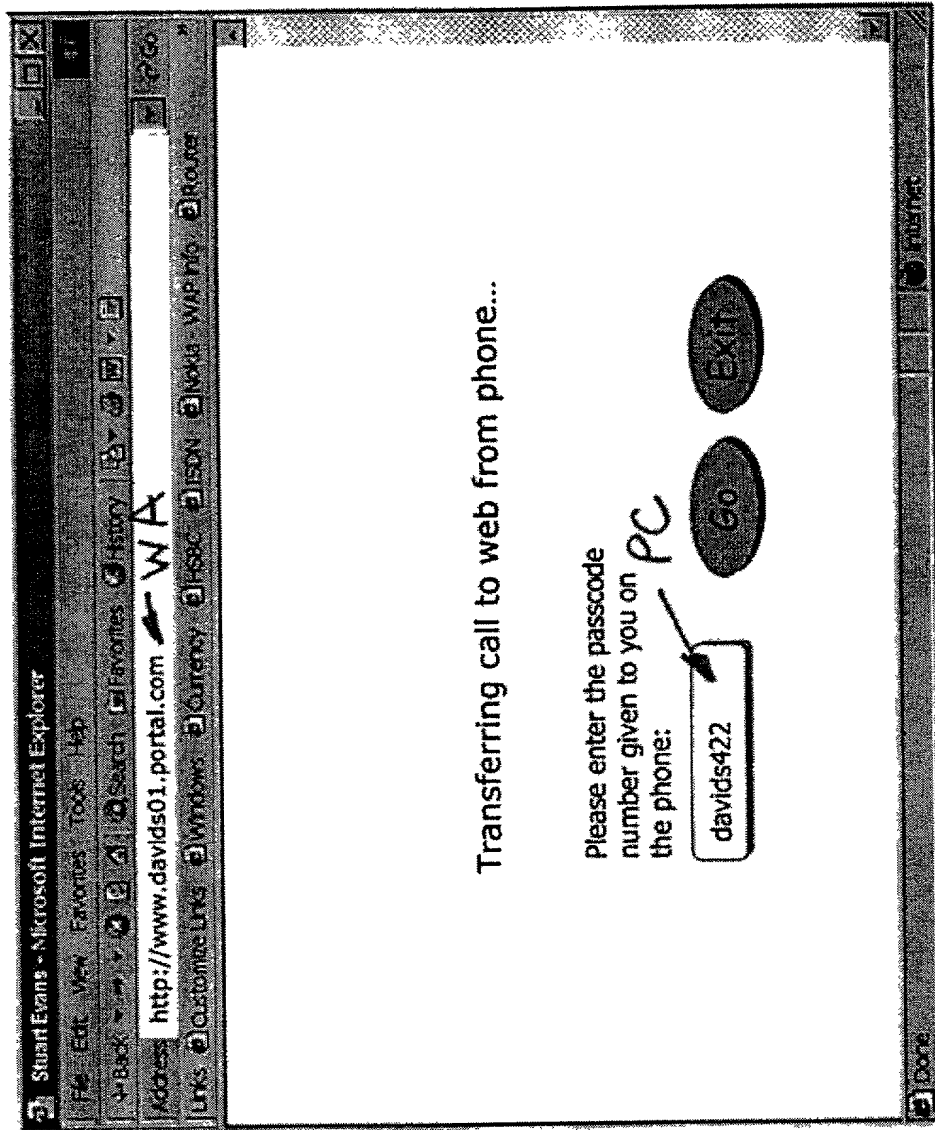


FIG. 15A

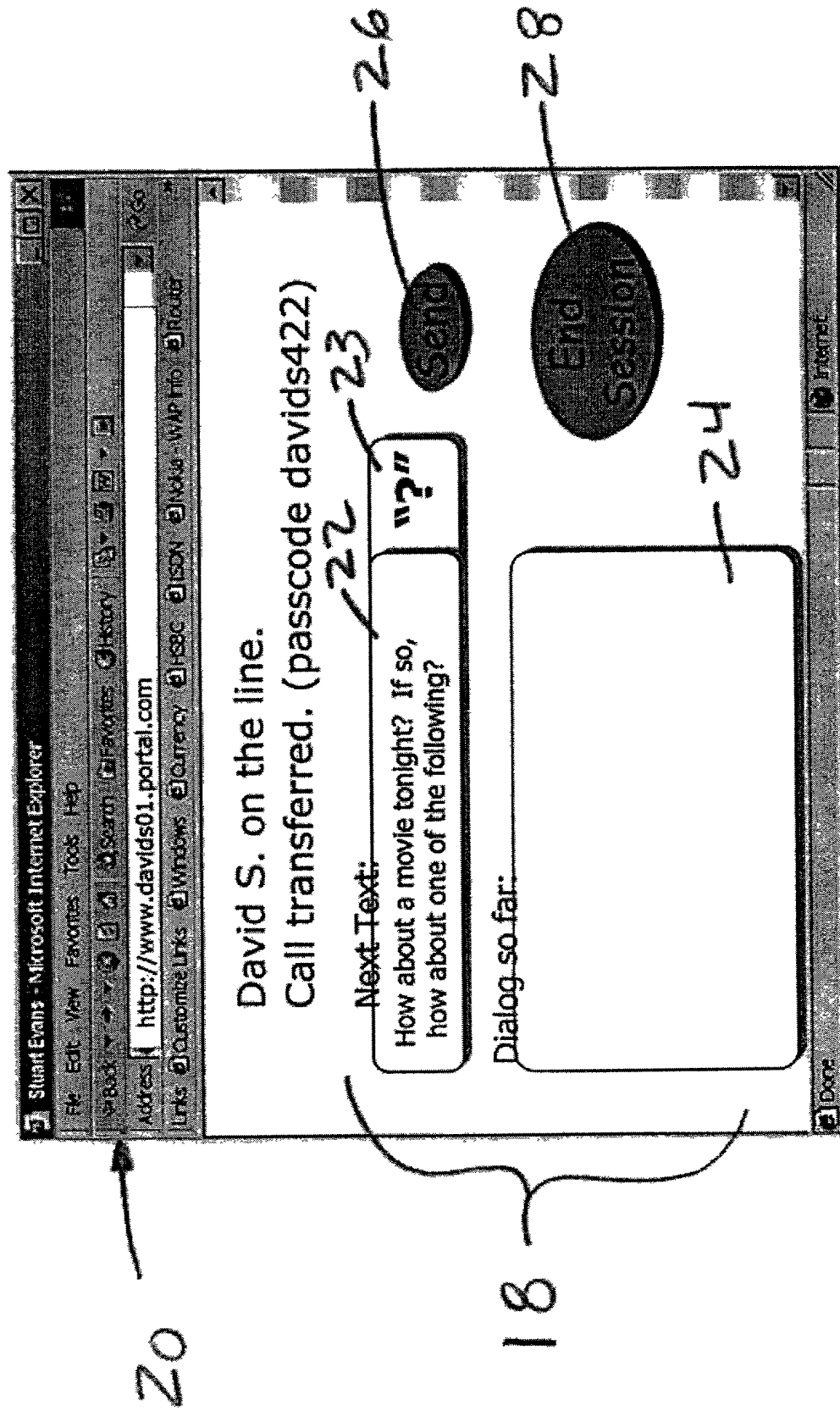


FIG. 15B

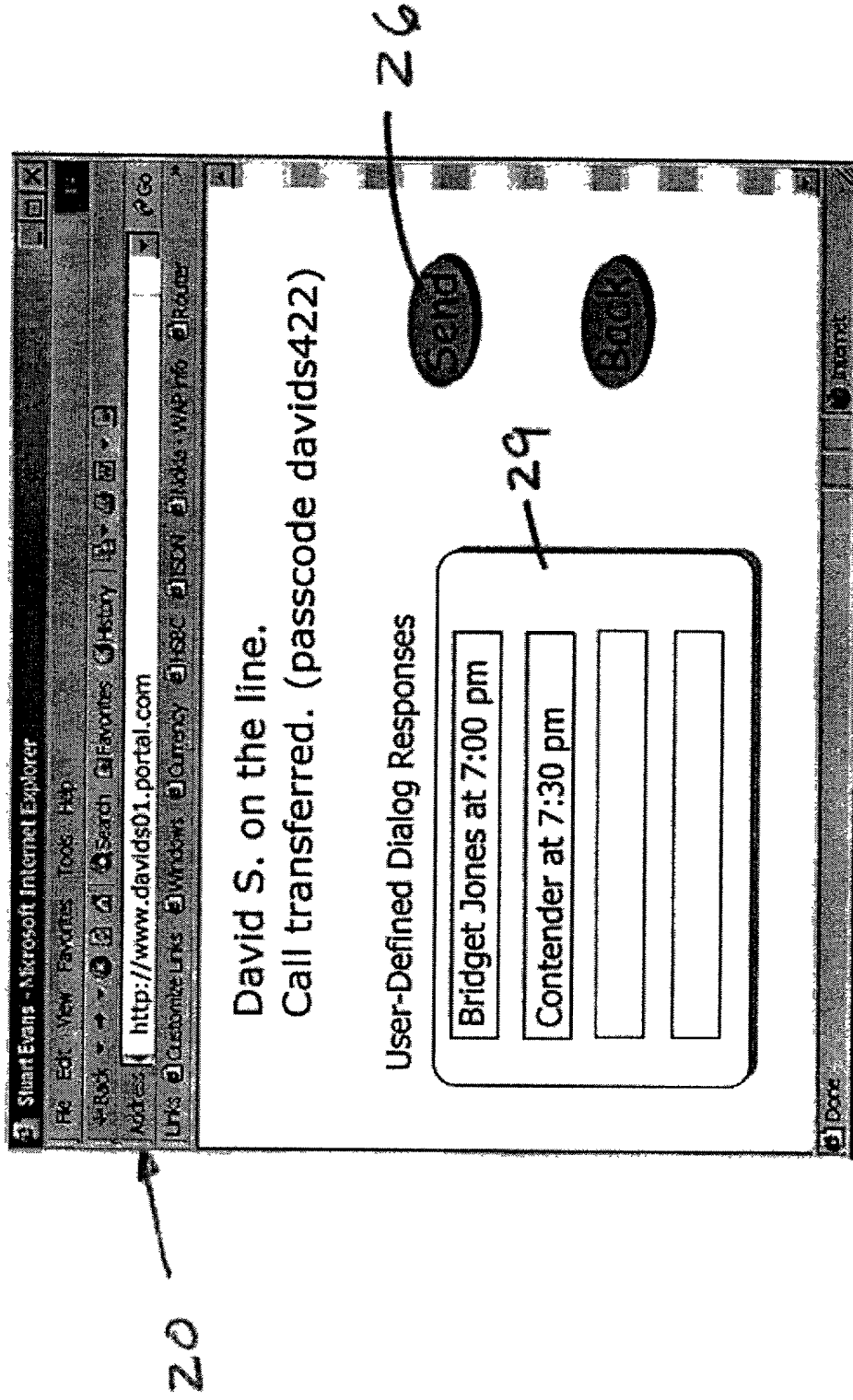
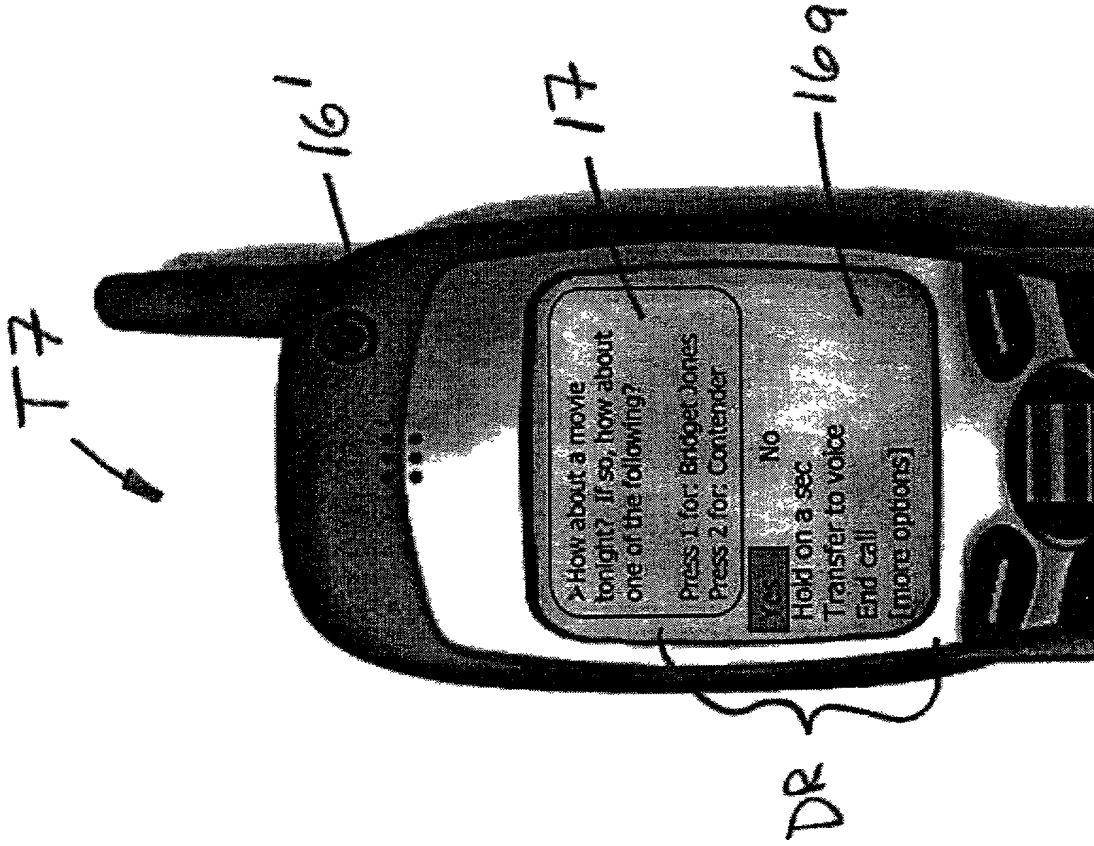


FIG. 16



18

FIG. 17

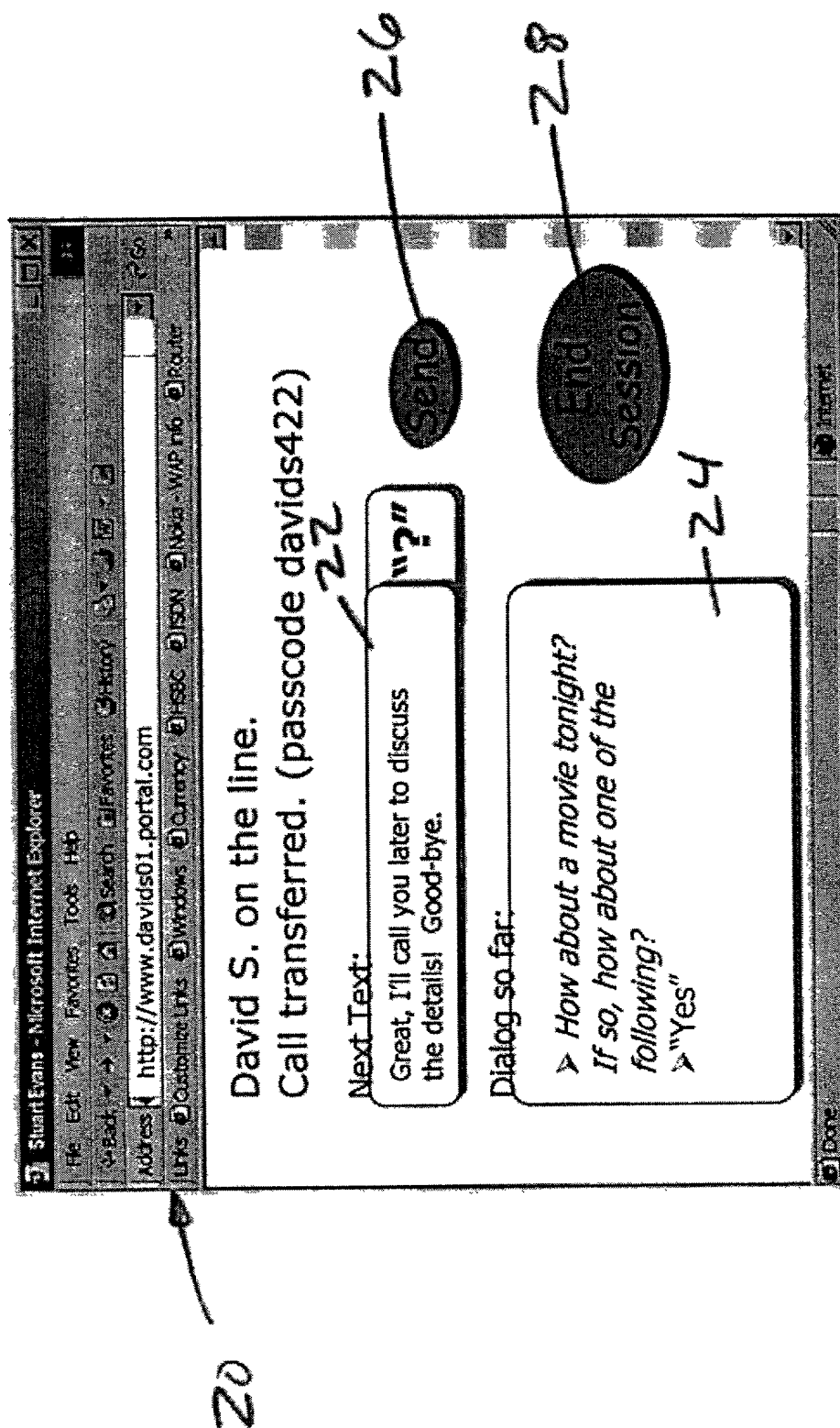


FIG. 18

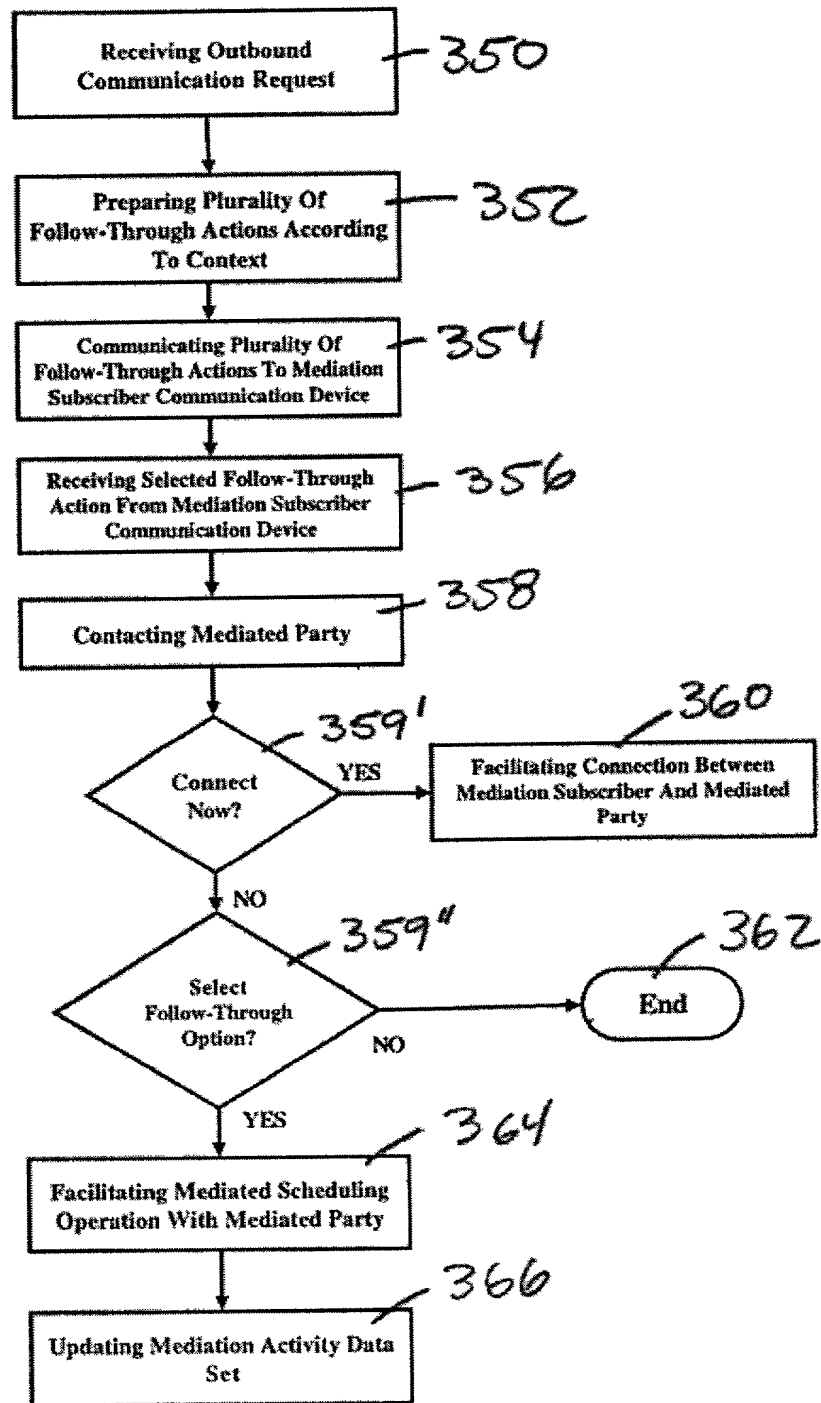


FIG. 19 is a diagram of a mobile device 16 showing three screens E4, E5, and E6. Screen E4 displays a list of callers (Richard S., Sally E., Travel Agency (5X), Marc A.) and a return time (11:54). Screen E5 displays a list of options (Make a call, Return a call, Make service reservation, Change my availability, Change my policies, Change service preferences) and a context menu (Accept, Context). Screen E6 displays a confirmation message (Richard S. (1 512 555-5555) is not available) and a context menu (Accept, Context, Back). The device 16 is shown in a perspective view with a screen 16a and a back button 16b. The device 16 is also shown in a top-down view with a screen 16c and a back button 16d.

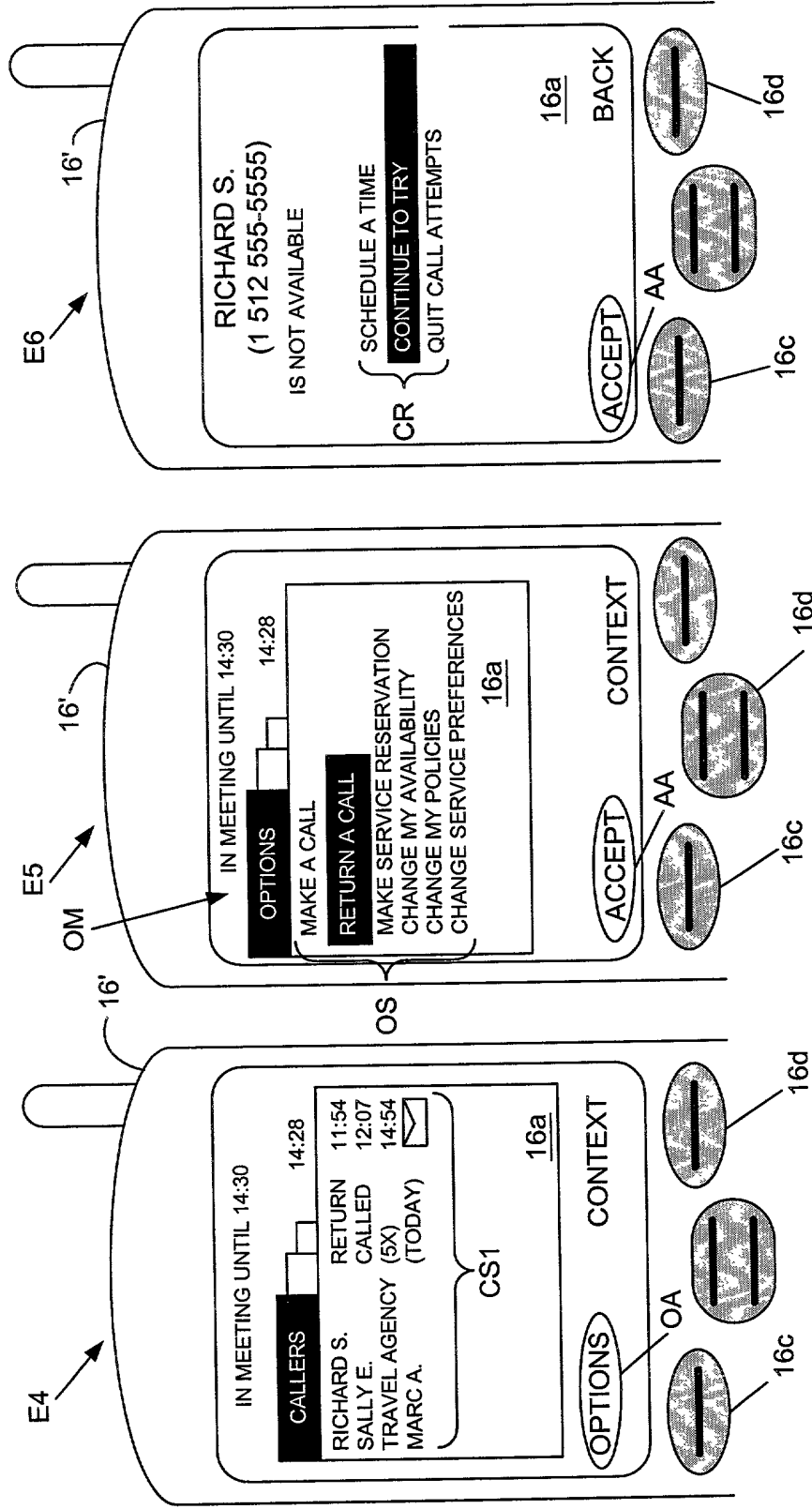


FIGURE 19

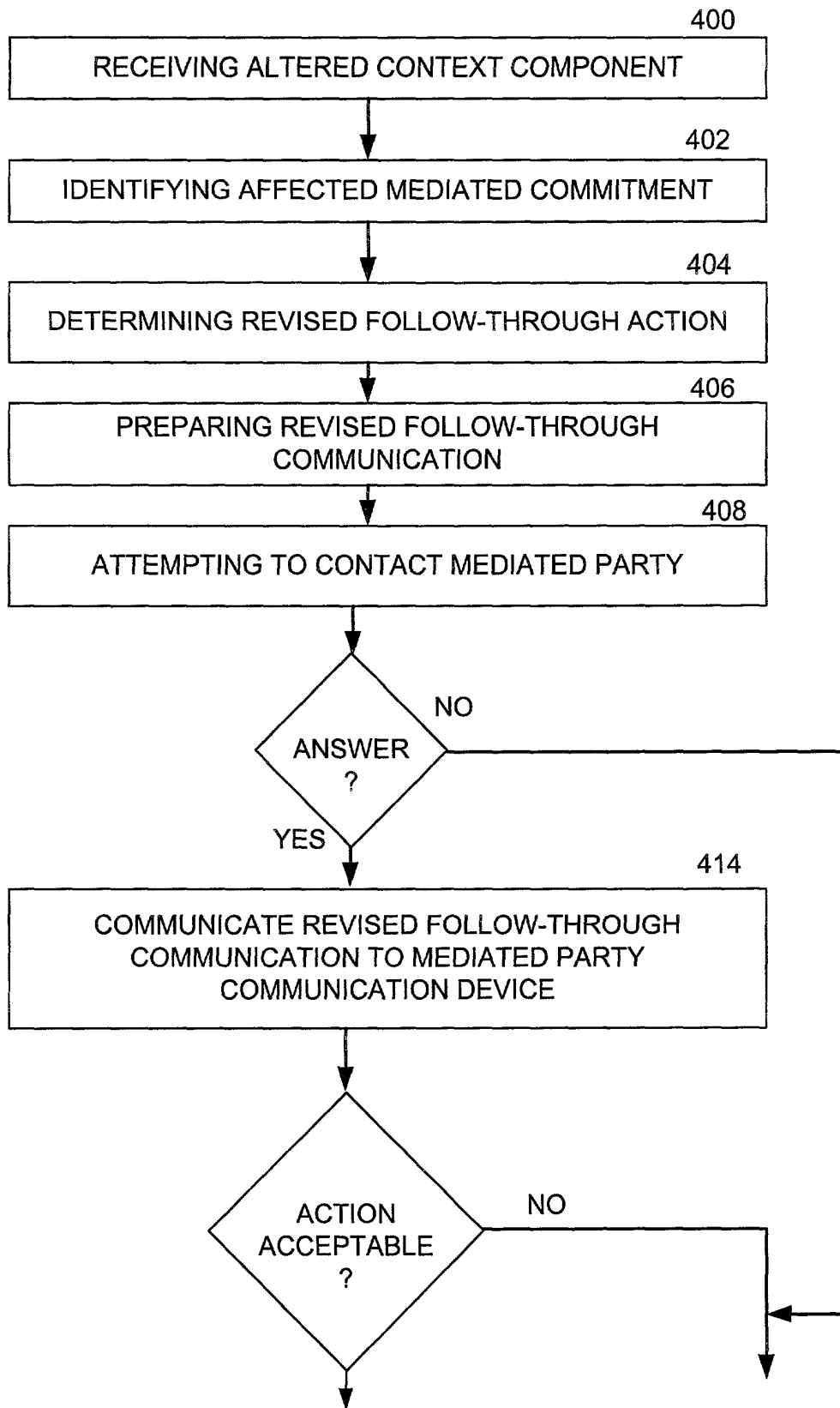


FIGURE 20A

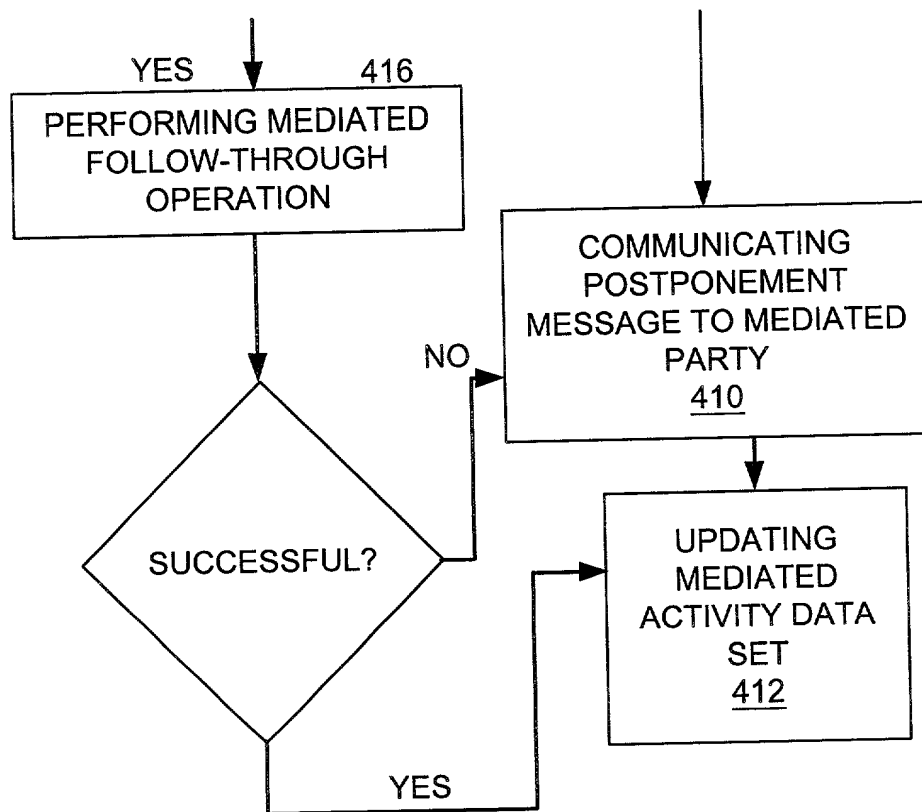


FIGURE 20B

FIG. 21 is a diagram of a mobile device 16 showing three different screens 16a, 16b, and 16c. The device 16 is shown in a perspective view. The screen 16a displays a meeting schedule for 14:30. The screen 16b displays a list of options for the meeting. The screen 16c displays a list of options for the meeting. The device 16 is shown in a perspective view.

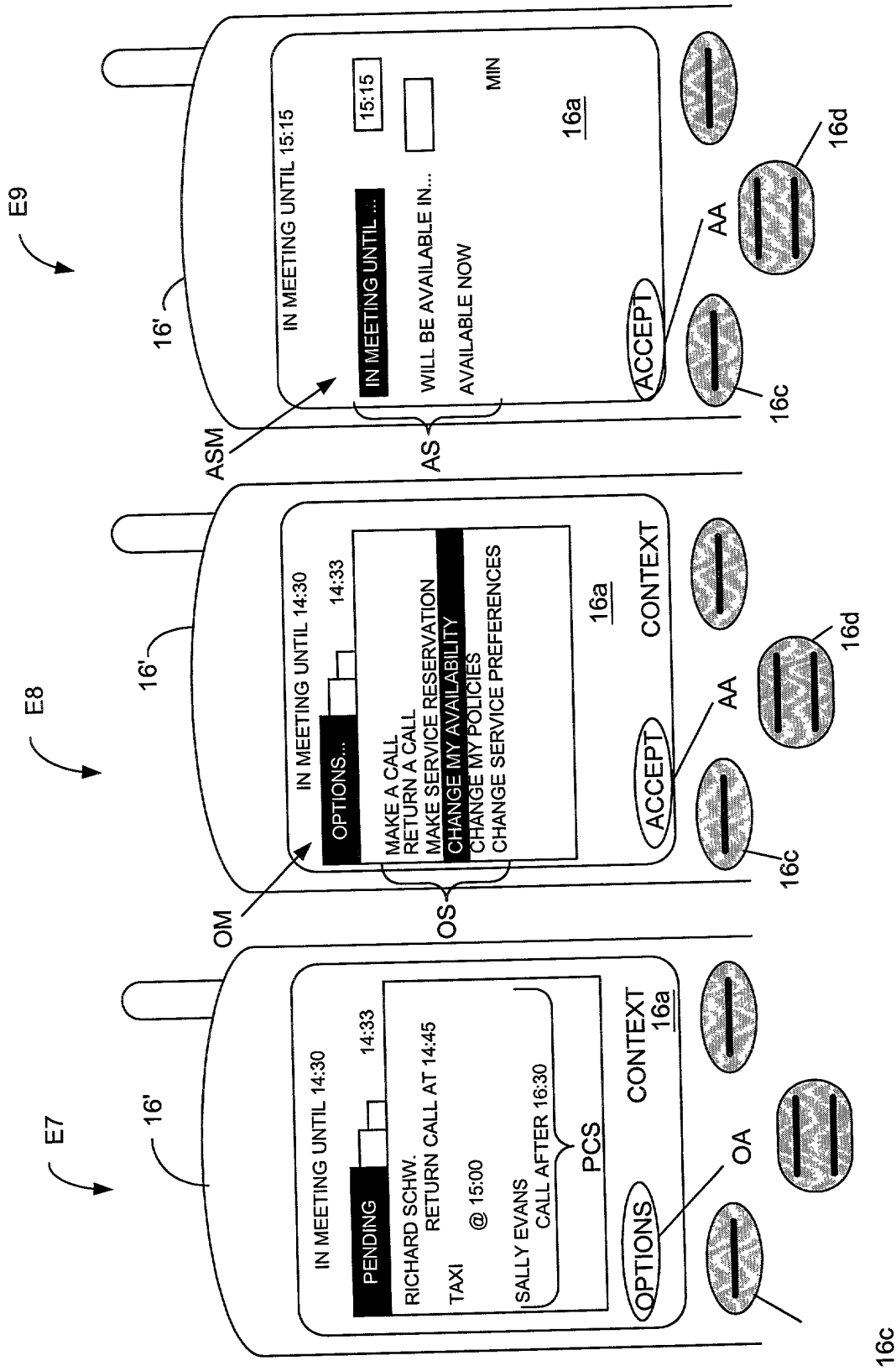


FIGURE 21

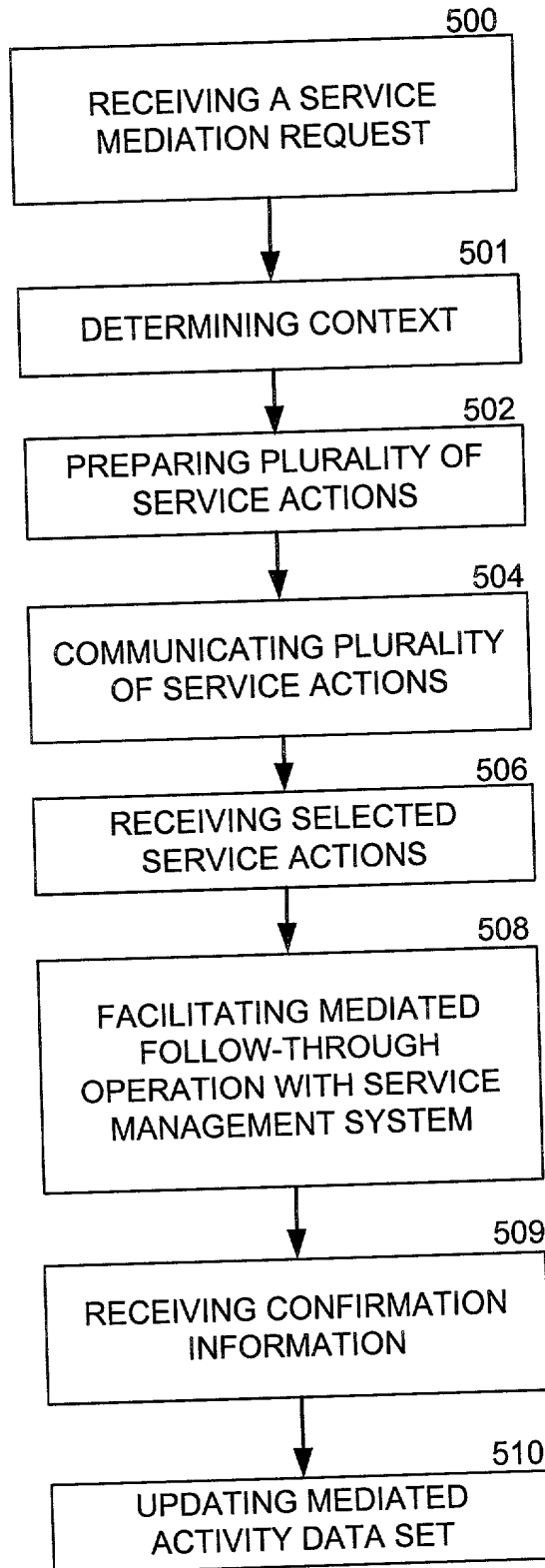


FIGURE 22

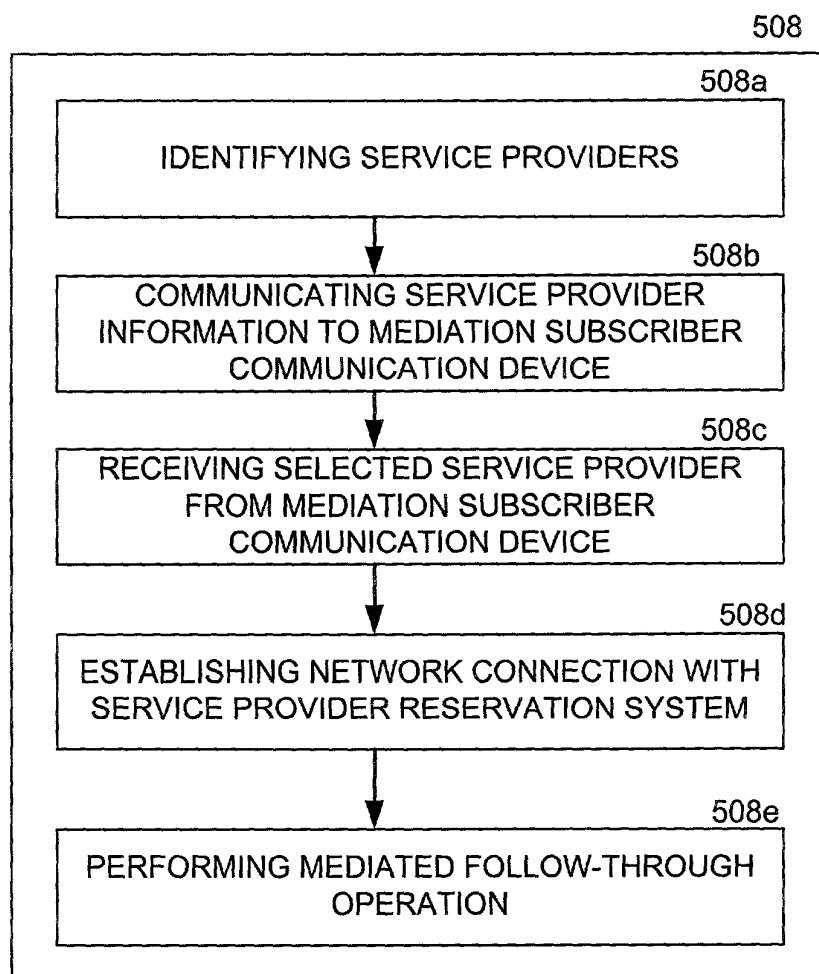


FIGURE 23

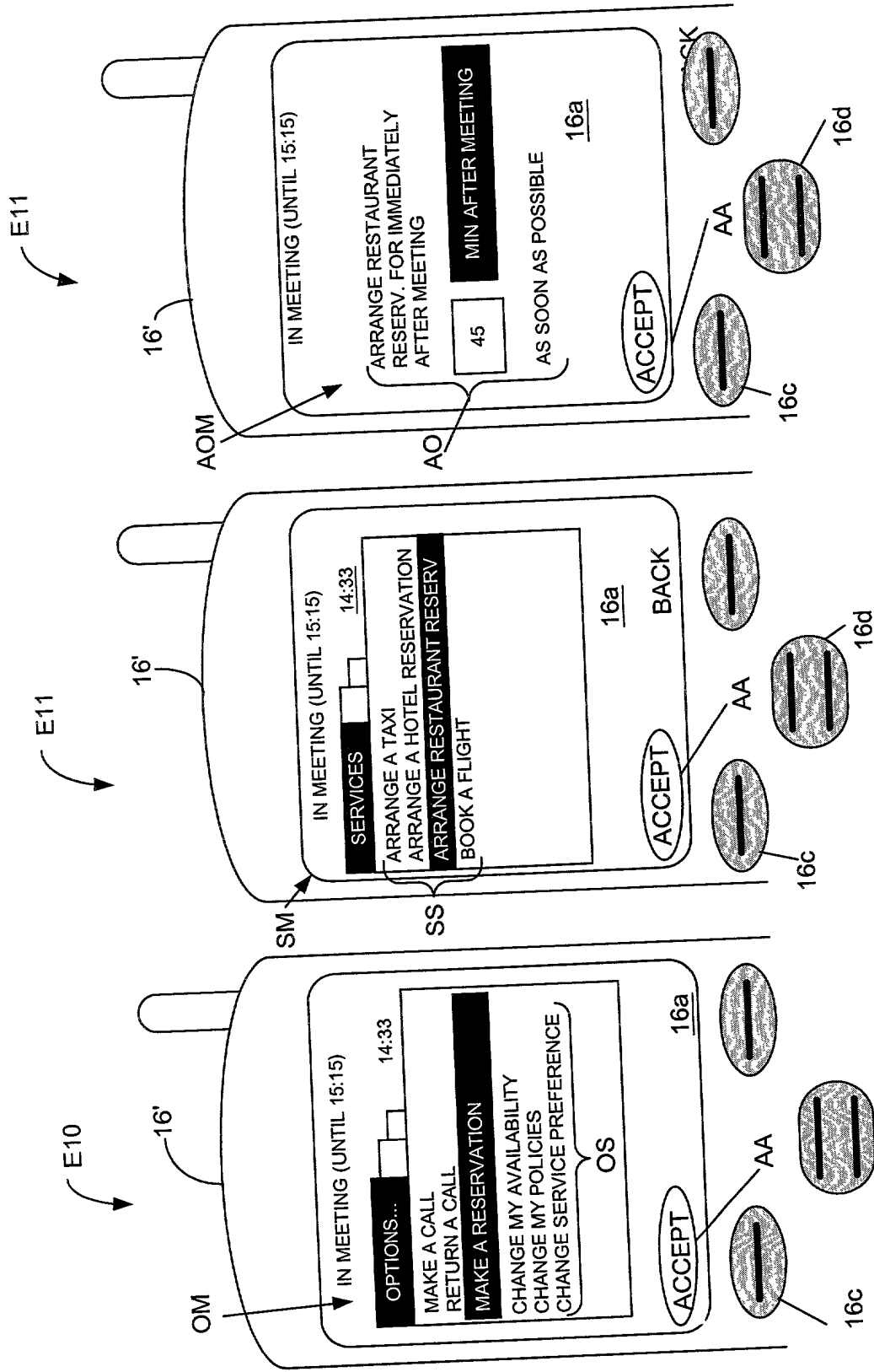


FIGURE 24